

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/571505	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/05 15:21
S2	22	(shimomura same katsunori).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 16:22
S3	2	(isohachi same okamura).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 16:27
S4	11	(tetsuya same kajitani).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 16:28
S5	2	(keishin same okamura).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 16:29
S6	477	702/155.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/05 16:34
S9	360	(702/94,95,150-155,158,159 356/3,3.02,3.03,3.09).ccls. and ((light near source) laser halogen LED illumina\$5 lamp lumina\$5 fluorescence) and camera and (position\$4 inclinat \$4 tilt\$4) and ("3"\$dimensional three\$dimensional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/07 09:48

S10	173	((light near source) laser halogen LED illumination\$5 lamp lumina\$5 fluorescence) and camera and (position\$4 inclinat\$4 tilt\$4) and ("3"\$dimensional three\$dimensional (three near dimension\$4) ("3" near dimension\$4) "3\$D") and (shape surface) and (position\$4 with (sensor transducer detector) with measur\$8 with object) and (position\$4 with (sensor transducer detector) with measur\$8 with camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/07 14:20
S11	2	"20030046177".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/07 16:22
S12	2	"7430489".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/07 16:22
S14	1	"6061126".pn.	US-PGPUB; USPAT	OR	OFF	2009/12/07 17:18
S15	1	"20040017886".pn.	US-PGPUB; USPAT	OR	OFF	2009/12/07 21:52
S17	103	((((light near source) laser LED lamp) same camera) and (position\$4 inclinat\$4 tilt\$4) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and (shape surface) and ((sensor transducer detector) with measur\$8 with position\$4 with object) and ((sensor transducer detector) with measur\$8 with position\$4 with camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/07 22:38

S18	11	((light near source) laser LED lamp) and (camera imag\$4) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((sensor transducer detector) with measur\$8 with ((position\$4 location) near (object subject device))) and ((sensor transducer detector) with measur\$8 with ((position\$4 location) near camera imager))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 10:16
S19	204	((light near source) laser LED lamp) and (camera imag\$4) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((sensor transducer detector) with measur\$8 with ((position\$4 location distance) near3 (object subject device))) and ((sensor transducer detector) with measur\$8 with ((position\$4 location distance) near3 (camera imager)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 12:24
S20	50	("5275164" "4882848" "5910817" "6038074" "4468198" "4841224" "4962591" "5249035" "5673697" "5905568" "5987591" "6128955" "4287410" "4292977" "4447207" "4477973" "4588993" "4593470" "4621434" "4630910" "4816762" "4833917" "4839525" "4845503" "4882527" "4915757" "4918627" "4937948" "4972597" "4990791" "5309257" "5327792" "5436655" "5477119" "5504847" "5554808" "5557203" "5561526" "5612987" "5710052" "5737083" "5739542" "5784098" "5801880" "5841668" "5859924" "5872631" "5883707" "5936612" "5982378").pn.	US-PGPUB; USPAT	OR	OFF	2009/12/09 14:04

S21	549	((control\$4 direct\$4 adjust\$4) near cameras) and (((light near source) laser LED lamp) and ((array stripe) near2 light) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((position\$4 location distance) near3 (object subject device)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/09 14:25
S22	2	"20080119962".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/12/09 22:35
S23	116	((control\$4 direct\$4 adjust\$4) near cameras) and (((light near source) laser LED lamp) with camera) and ((array stripe) near2 light) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((position\$4 location distance) near3 (object subject device target)) and ((position\$4 location distance) near3 (camera imag\$4)) and ((sequential order) with (measur\$8 imag\$4) with time with cameras)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/11 09:56
S24	103	((control\$4 direct\$4 adjust\$4) near1 "cameras") same ((sequential order) with (measur\$8 imag\$4) with time with cameras) and (((light near source) laser LED lamp) with camera) and ((array stripe) near2 light)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/11 10:10
S25	96	((control\$4 direct\$4 adjust\$4) near1 "cameras") same ((sequential order) with (measur\$8 imag\$4) with time with cameras) and (((light near source) laser LED lamp) with camera) and ((array stripe) near2 light) and @ad<="20030911"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/11 10:13

S26	17	((control\$4 direct\$4 adjust\$4) near1 "cameras") same ((sequential order) with (measur\$8 imag\$4) with time with cameras) and (((light near source) laser LED lamp) with camera) and ((array stripe) near2 light) and @ad<="20030911" not tsikos. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/11 10:18
S27	195	((((light near source) laser LED lamp) with camera) and ((array stripe) near light) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((position\$4 location distance) near3 (object subject device target)) and (measur\$4 with position\$4 with camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/16 11:39
S28	114	((((light near source) laser LED lamp) with project\$5 with (light array stripe) with object) and ("3"\$dimensional three \$dimensional (three near dimension\$4) ("3" near dimension\$4)) and ((position\$4 location distance) near3 (object subject device target)) and (measur\$4 with position\$4 with camera) and (camera with space) and (camera with (light array stripe) with object) and (((light near source) laser LED lamp) with space)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/16 20:22
S29	183	(measur\$8 with \$dimensional). ti. and (cameras same ((light near source) laser LED lamp)) and (measur\$8 with (position\$5 inclinat\$6 tilt\$5) with cameras)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/16 22:13
S30	171	\$dimensional and (cameras same ((light near source) laser LED lamp)) and ((measur\$8 sens\$4) near (position\$5 inclinat\$6 tilt\$5) near cameras)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 18:41
S31	369	\$dimensional and (cameras same ((light near source) laser LED lamp)) and ((measur\$8 sens\$4 detect\$5) near (position\$5 inclinat\$6 tilt\$5) near cameras)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 18:44

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